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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title

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OÜNTRY	USSR (Azerbaydzhan SSR)	REPORT		
UBJECT	1. Agricultural Technical Schools	DATE DISTR.	30 January 1959	
	in Kuba and Baku 2. Dinamo Sports Club in Baku	NO. PAGES	1	
		REFERENCES	RD	
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ACE & ATE ACQ.	SOURCE EVALUATIONS ARE DEFINITIVE. APP			25)
	three reports	7		
	Attachment 1: A five-page report on Kuba \sqrt{N} 41-22, E 48-30 describing the	the Agriculture	al Technical School	in truct
	Attachment 2: A four-page report on Baku giving a general description of	the Agricultur	al Technical School	in
	Attachment 3: A four-page report on describing the building, personnel, a			
		and the differe		. 1
			nt sports groups.	(1
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	describing the building, personnel, a	and the differe	nt sports groups. 25X1	77
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Agriculture Technical Scho	OI IR AUDA
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	lture Technical School (<u>Eubinakiy</u> Sel'skekbesyayatyanayz
	Ul. 28 April (date of establishment of the Acor SIR)
	building. On the first floor there were several.
	very, chemical laboratory, and a smack bar. On the
	wel effices, the agriculture laboratory (agranulalization)
and a mechanical engineer	
	scipal was (fun) SAKEDOV, and the deputy for education
(savuch) Pasha ASIAHKAIR.	There was also a deputy for supply and maintenance
(savidos), sa accountant,	a cashier, and a school secretary
	25X1
3. The length of	the school course was four years divided into eight
semesters, two each year	the winter term was from September to the end of
	s from February to the end of May. The meaths of
	served for semester examinations. Annual vacations
	To be accepted, a candidate had to have seven
	cucation; these with complete intermediary education
(10 grades) were immedia	tely placed in the third year. The age limit for
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both male and female candidates was 30. The annual enrollment consisted of approximately 30 to 35 students who had had seven years of education and approximately the same number who had had 10 years. There were very few female students, approximately 10% of the entire student body. Around three times as many candidates as the school could accept appeared for the entrance exams. This large number was a consequence of the prevailing regulations according to which all the young people from Kuba Bayon school desiring to continue their education in agriculture technical schools had to report for exams to the Kuba Agriculture Technical School and no other similar school.

- 4. Entrance exams were held in August on the following subjects:
 mathematics, Amerbaijanian literature, the Russian language, and the Constitution
 of the USSE. Exams on Amerbaijanian literature and the Constitution of the USSE
 were oral; mix written in mathematics; and written and oral in the Emseian
 language. Marks received on the entrance exams were from 5 to 1. The
 minimum total of marks received in order to qualify for enrellment was 18.
 When a candidate received a 3 on any exam, he was immediately barred from the
 remaining exams and rejected. The entrance exams were preceded by medical
 exams of the candidates and were conducted at the Kuba Polyclinic. A cheet
 X-ray and a blood analysis were made.
- 5. There was only one sector in the school, in other words, all instruction to all students was conducted in the Aserbaijan language. The Bussian language was one of the subjects with six hours of weekly instruction. The school was divided into two specialty groups referred to as otdely: agronomicheskiy and forestry (lesnoy). Through certain periods of several years, depending upon the school production plan prepared by the Ministry of

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Agriculture in Baku, the for	ostry branch was	replaced by seelegy.	25X1
in 1955 and 1956,		the specialty gr	25X1
agriculture and forestry.	the	agriculture branch	
a considerably larger number	of students than	the ferestry branch.	?he
division of school work into	specialty groups	took place at the beg	issing
of the third year; in other t	vords, throughout	the first four touse	(tre years),
all students were given the s	name instruction	regardless of the busy	ch they
selected at the end of that t	time. Instruction	as vere given six days	a week,
Saturday Monday through Friday, from 1	1830 to 1430 hour	s. These six hours we	re divided
into two-hours periods for th	tree subjects in	the following way: 45	miles to a
of instruction followed by a	10-minute break,	then easther 45-alant	instruction
period fellowed by a 20-minut	o break.		25X1
6. The following subje	ets were taught	iuring the first year:	23/1
a. Agreneny. Instruct	or - Pasha ASLAEZ	ADR.	
Botanystructure of tree			
procedures, required climatic			
Microscopic examination of lea			
in botany made in the past.		ecleace of the seil	
b. <u>Pechrovedeniye</u> . In	SELIE (cau)	AKRUMDOV. Two terms.	25X1

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Soil compenents and types of soil required for growing various cultures and plants. Various theories and experiments conducted in different regions and on different types of soil with plants and cultures and results achieved in these experiments.

c. Mathematics. Instructor - Abdullah ALIAKBERGY.

Algebra, fractions, logarithms, simple equations, geometry, triangles, Pythagera's Theorem, sinus, cosimus, tangents, cotangents, and trigonemetry. In general, all subjects in mathematics given were within the program of the 8th and 9th grades of intermediary school.

d. Physics. Instructor - A. ALIAMBEROV.

Theories and laws of magnetism, electricity, steam power, law of gravity, and other basic theories in physics within the 8th and 9th grades.

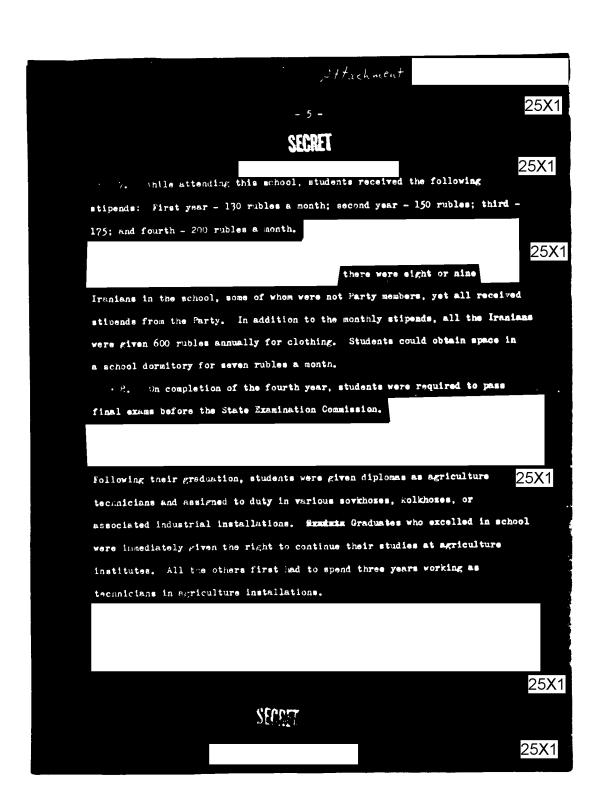
e. Chemistry. Instructor - Ali TARTARLI.

Basic chemical elements with stress on exygen, hydrogen, anet, chlerine, iron, cepper, silver, geld, and platinum; components of water, air, and various soil gasses; Mendeleyev's Law.

- f. History of the USSR. Instructor Samandar (lnu).

 Brief presentation of Russian history from Rurik to the Revolution of 1917.
- g. Russian language. Instructor (fau) KHOLODOK.
- h. Azerbaijanian literature. Instructor (fmm) EFFEDIYEV.
- i. German language. Instructor Ibrahim (lmu).
- j. Military training and physical education. Instructor (fmm) KHOLOBOK.
 Drill, nomenclature of basic infantry weapons, and firing.

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Agriculture Tecnnical School in Baku

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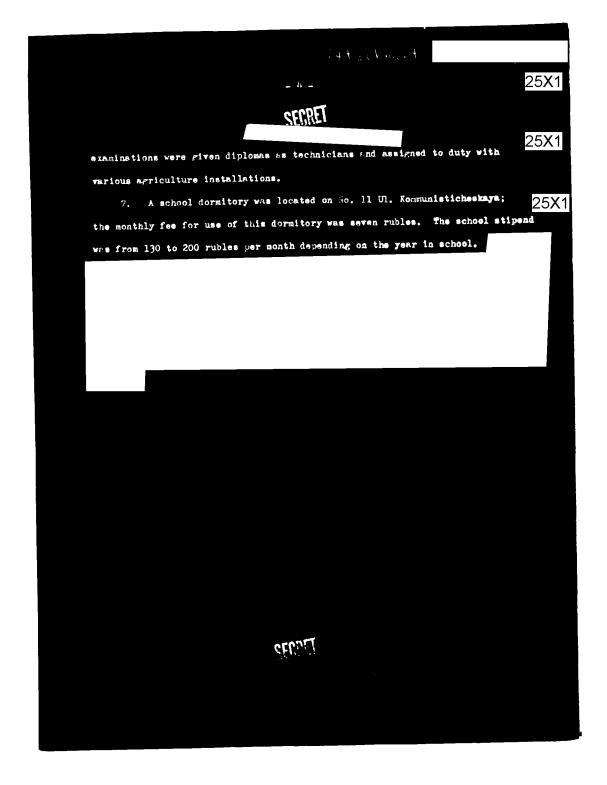
- 1. This school was located on Ul. Emparidse in Baku on the third and fourth floors of a four-story building. The school offices and several class rooms were on the third floor; the physics and chemistry laboratory, the surveying class room, technical drawing room, and several others were en the fourth floor.
- 2. The school principal was (fnu) YUSUFO/, and the deputy for education Abolfath IBRAGIMOV. There was also a <u>rawknos</u>, an accountant, a cashier, two secretaries, and several other administrative officials whose names Source does not remember.
- 3. The length of the school course was four years divided into eight semesters. Pequirement for acceptance was seven years of intermediary education. Those who had completed 10 years were placed in the third year. The school had four faculties referred to as otdely: construction (stroyitel'nyx), surveying (zemlemernyx), forestry, and accounting.

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- 4. Annual enrollment for the first year was approximately 100 students. 25X1

The school otdely were approximately of the same strength, 30 to 35

Attachmen! 25X1 25X1 students each. The large majority of students were men, women accounting for hardly 20% of the student body. There was only one sector in this school, the exerbaijanian, and all instruction was given in that language. The Russian language was one of the school subjects with four hours of instruction weekly. 5. the curriculum of this particular etdel in was as follows: the second year Construction Materials. Instructor: (fnu) MERIYEV. Six terms. Lumber, iron, steel, stone, brick, clay, lime, cement, and gravel -their characteristics and utilization in the construction business. Building Components (Chasti Zdaniya). Instructor: (fnu) AOHAMADZADE. Two torms. basic divisions of a building. Mixing and use of concrete in building. Foundations, walls, basements, soil prerequisites, construction of multi-storied buildings, brick buildings, rules for brick laying, construction of archways, floors, ceilings, roofs and roofing materials. c. Mathematics. Instructor: (fnu) MARMUDHEKOV. algebra, geometry, and trigonometry within the program of the 9th and 10th grades. d. Stretch of Materials (Sopromet). Instructor: Ashraf (lau). Iron, steel, and wood; types of beams used in building to increase the resistance of materials to stretch; basic rules and theories applied to stretch. Electrical Engineering. Instructof: "ahid ZAIE. Two or more terms. 3.5

25X1 SECRET 25X1 Basic theorems and laws of electricity; electro motors, dynamos, generators, betteries, accumulators, transformers, f. Tecunical Drawing. Instructor: Saadik ZARE. Two or more terms. Conception of scale; simple drawings of various building components in pencil and later in Chinese ink. History of the USSR. Instructor: Pasha (lnu). Two or more terns. Old Russian nistory from Peter the Great up to WW II. unglish language. Instructor: A woman - name unknown. Very little of this language was given and 25X1 Azerbeijan Literature. Instructor: Hadji (lmu). Two terms. j. Geodesy. Instructor: Sheik ZUMANOV. Two or more terms. Basic surveying principles, rules, and theories; instruments; leveling instruments; theodolite; tachymeter; aiming circle, and others. Practical training in these subjects was given during the summer recess. k. Paramilitary training. Instructor: A Soviet Army Captain name unknown. Nomenclature of basic infantry weapons, firing, and drill; atomic warfare defense; or mic principles, rules and defense facilities. 1. Physical saucation. Instructor: (fnu) 081P07. on constation of the school course, students were required to pass a State examination. Those who passed the State 25X1



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Dinago Sports Club in Baku
1. The Dinamo Sports Club (Sportivnoye Obshchestvo) in Baku was located
on 32 Shausiyan II. in a four-story modern concrete building.
the majority of the management personnel and club members were $M ewspace{-1mu}{/} D$
employees. There was a winter stadium on the first floor which would
accommodate approximately 500 spectators and was used for basket ball, volley
bell, and similar competitive sports. There was also a training hall for
weight lifters (shtangisty) and the men's and women's shower rooms on this
floor. The second floor was occupied by the Dinamo offices and dispensary.
Training skils for boxing, wrestling, and fencing were on the third floor.
Two rooms on this floor were used for dormitories, each accommodating 20 per-
sons. The entire fourth floor was occupied by dormitories.
2. Menagement personnel of Dinamo consisted of:
a. Director (McCMalnik) (fau) GARUNOV, a captain or major in the
(D), with the title of Masluzhennyy Master Sports in physical training.
b. Deputy Director (Zemestitel') (fau) ALIYW.
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- c. Two sports supervisors: (fnu) SHAHNA78ROV and (fnu) MURATOV, both allegedly \times 0 officers.
 - d. .ccountant
 - e. Crahier
 - f. Secretary and several typists
- the orderly maintenance of the building, cleanliness, etc. Mames of these men are unknown to Source.
 - 3. The following sports sections were in the Baku Diname:
- a. <u>*restling</u>. Chief of this section was (fnu) Askerovich

 BAGIROF, with the title of Zaslushennyy trener. His assistant was Ibrahim

 Pashan DADASHEY, <u>Zashuzhennyy Master Sporta</u>. Age of members in this group was

 15 to 35. This section was divided into three subsections:
 - (1) follnays Sor'bs. Trainers: Ibrahis Pashan DADASHEY,
 Sasbir HUSEINO!, and several others. There were approximately 100
 members in this group. About 15 who were selected as the best
 wrastlers formed a sbornays group and were trained for Republic and
 All Union competitions. The two best men in this group were brothers—
 Ibrahim (the trainer) and Mukhtar DADASHEV. Ibrahim was All Union
 wrestling champion four times.
 - (2) French (Rlassicheskaya Borba). Frainer: (fnu)

 AGARZHANOZ. Approximately 40 members were in this group. The

 abornaya group consisted of about 15 people, the best ones being

 (fnu) SAYADAN and (fnu) ARTHIYAN.
 - (3) Seabo Bor'ban priner: Seabir WUSSINGV. This type of

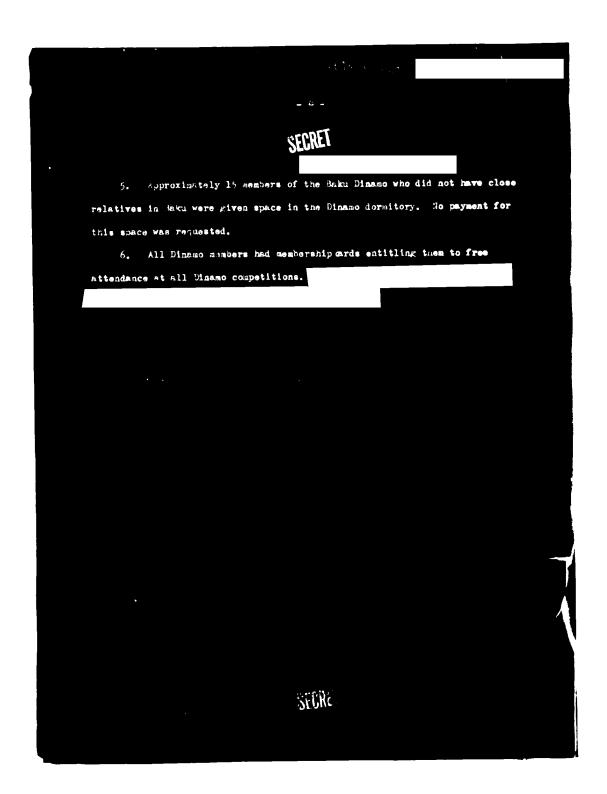
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wrestling was done in shorts and jackets made of some strong c nvass material. It was the smallest group in the wrestling section and had no more than 20 members. It had no sbornary group.

- 5. <u>-olley Ball Section</u>. Trainer unknown. This section consisted of approximately 20 girls.
- c. Sasket Ball Section. Trainer unknown. Consisted of approximately 20 men and 15 women who formed two teams, one of men and the other of women.
- d. seight Lifting Section. Trainer: Almet MAMEDOV, with the title of Zaslushennyy Trener.. This section consisted of approximately 20 men, around 10 of whom were members of the shormaya group.
- e. Boxing Section. Framer: (fnu) KRYUCHKOV, with the title of Master Sports. Approximately 30 men, 15 of whom were members of abornays.
- f. <u>Gymnastics Section</u>. Trainers: Aleksey (lnu) and a girl by the name of Nina ASKERO/A. This section was divided into two subsections, one for men and the other for women, with approximately 20 in each.
- F. Might Athletica Section. Trainer: Afghan (lnu). Approximately 15 to 20 men and women.
 - n. Soccer Section. Trainer: nknown. Approximately 25 men.
- i. Fencing Section. Trainer: (fnu) GULIYEV. Approximately 20 members, oth men and women.
- 4. The montaly membership fee was 1g rubles. Winners of various Dinamo competitions were always given some present in goods such as wrist watches, clocks, sports clothes, etc.; some were given medals called shetons. Awards were never given in money.



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